

Focus Report
New Chemicals Program
Case Number: P-89-0867

Report Status: Complete

Focus Date:

Focus Chair:

Contractor: Legacy Placeholder

Consolidated Set:

I. Notice Information

Submitter: [REDACTED]

CAS Number: [REDACTED]

Chemical Name:

Use: [REDACTED] PLASTICS
[REDACTED]

Other Uses:

Bind: ☐

imports: ☐

Manufacture: ☐

PV-max(kg/yr): [REDACTED]

II. SAT Results

Health Rating 1: 3

Health Rating 2:

Occupational Rating:

Non Occupational Rating:

Ecotox Rating 2:

Environmental Rating:

Health Rating Comment 1:

Health Rating Comment 2:

III. OTHER FACTORS

Categories

Health Chemical Category: ,

Ecotox SARs:

Ecotox SAR Class:

Ecotox TSCA New Chemical Category: ,

Related Cases / Regulatory History

Health Related Cases:

Ecotox Related Cases:

Regulatory History:

MSDS/Label Information

MSDS: N

Label:

General Equipment:

Respirator:

Health Effects:

TLV/PEL(PMN or raw material):

LVE PPE:

Exposure Based Information

Exposure Based Review (Chemistry):

Exposure Based Review (Health):

Exposure Based Review (Ecotox):

Exposure Based Review (Occupational):

Exposure Based Review (Non-Occupational):

Exposure Based Review (Environmental):

IV. Summary of SAT Assessment

Fate

Fate Summary:

Ecotox

Ecotox Values

Fish 96-h LC50:

Daphnid 48-h LC50:

Green Algae 96-h EC50:

Fish Chronic Value:

Daphnid Chronic Value:

Green Algae Chronic Value:

Ecotox Value Comments:**Ecotox Factors****Acute Aquatic Factors:** **Most Sensitive Endpoint:** **Assessment Factor:** **CoC:****Chronic Aquatic Factors:** **Most Sensitive Endpoint:** **Assessment Factor:** **CoC:****Comments:****V. Summary of Exposure/Releases****Engineering Summary Release**

No Engineering Scenario exists for this case.

Exposure Summary Release**Chemical ID:****Reviewer:**

Exposure Scenario	Water						Land fill(non-sludge)	
	Drinking Water		Fish Ingestion					
Release Activity(ies) exposure Calculations	ADR mg/kg/day	LADD mg/kg/day	ADR mg/kg/day	LADD mg/kg/day	7Q10cc ug/l	PDM Exceeded # Days	LADD mg/kg/day	ADF mg/kg/

1.Exposure scenario titles consist of release activity followed by exposure calculation abbreviation.**2.Release activities are from engineering report's Manufacturing (Mfg), Processing (Proc) and Use release ac combined in one exposure scenario if their releases occur at same location.****3.Exposure calculations are Acute Dose Rate (ADR), Lifetime Average Daily Dose (LADD), and Probabilistic one, two, or all three exposure calculations per exposure scenario. CC is the aquatic concentration of concern****4.This column displays concentration values for the 7Q10 streamflow, which is defined as the average daily st lowest flow within a ten year period.**

Result Table : Exposure Based(XB)/Persistent (P2B2) Criteria

Parameter	Exp Based	Persisten
Drinking(Surface) Water Dose (mg/kg/day)		
Fish Ingestion Dose (mg/kg/day)		
Inhalation Dose (mg/kg/day)		
Groundwater Dose (mg/kg/day)		
Surface Water Release After Treatment (kg/yr)		
Total Release After Treatment (kg/yr)		
Consumer Use?		

VI. Focus Decision and Rationale**Regulatory Actions****Focus Decision:** Consent Order**Focus Decision Date:****Decision Type:**

Rationale: HEALTH

P2 Rec Comments:

Testing

Health:

Ecotox:

Fate:

Final Recommendations